

```
#General options to affect all behavior
DISABLE_CERTIFICATE_VALIDATION = 1
NTP = 192.168.100.1
SSH_PASSWORD = VMware1!
```

```
#A vSphere host for hosting provider side components
```

```
vsphere vc.mgmt
  address
  vc.sa-01a.corp.local
    api-port 443
    api-user
  administrator@vsphere.local
    api-password VMware1!
    api-thumbprint *
    placement-locator RegionA01/host/RegionA01-
MGMT01
  placement-datastore RegionA01-ISCSI01-COMP01
  placement-network VM-RegionA01-vDS-MGMT
  network-profile-name Default
  network-gateway 192.168.110.1
  network-netmask 255.255.255.0
  network-dns 192.168.110.10
  network-subnet 192.168.110.0
```

```
#A Resource vSphere used for hosting Tenant VMs
```

```
vsphere vc.0
  address
  vc.sa-01a.corp.local
    api-port 443
    api-user
  administrator@vsphere.local
    api-password VMware1!
    api-thumbprint *
    placement-locator RegionA01/host/RegionA01-
COMP01
  placement-datastore RegionA01-ISCSI01-COMP01
  placement-network VM-RegionA01-vDS-MGMT
  network-profile-name Default
  network-gateway 192.168.110.1
  network-netmask 255.255.255.0
  network-dns 192.168.110.10
  network-subnet 192.168.110.0
```

```
#The VCD cell to use for configuration
```

```
vcd vcd.0
  address vcd-01a.corp.local
  api-port 443
  api-user administrator@system
  api-password VMware1!
  sso-user administrator@vsphere.local
  sso_password VMware1!
  amqp amqp.1
```

```
#Description for creating a Docker VM to host RabbitMQ or Cassandra
```

```

containers
docker docker.0
    placement-vsphere      vc.mgmt
    placement-address      192.168.110.181
    ssh-password           VMware1!
    ntp                    192.168.100.1

#Description for creating a RabbitMQ container
amqp amqp.1
    placement-docker      docker.0
    password              VMware1!

#Description for creating a Cassandra container
cassandra cass.1
    placement-docker      docker.0
    hcs-list               hcs.1

#Description for creating an HMS VM
hms hms.1
    placement-vsphere      vc.mgmt
    placement-address      192.168.110.161
    hostname                hms01.corp.local
    ssh-password            VMware1!
    ntp                    192.168.100.1
    vsphere                 vc.mgmt
    vcd                     vcd.0

#Description for creating an HCS VM
hcs hcs.1
    placement-vsphere      vc.mgmt
    placement-address      192.168.110.162
    hostname                hcs01.corp.local
    ssh-password            VMware1!
    ntp                    192.168.100.1
    vcd                     vcd.0
    cassandra-replication-factor 1
    amqp                    amqp.1

#Description for creating an HBR VM
hbr hbr.1
    placement-vsphere      vc.mgmt
    placement-address      192.168.110.163
    hostname                hbr01.corp.local
    ssh-password            VMware1!
    ntp                    192.168.100.1
    vsphere                 vc.mgmt
    vcd                     vcd.0

#Description for creating a Portal VM
ui ui.1
    placement-vsphere      vc.mgmt
    placement-address      192.168.110.164
    hostname                ui01.corp.local
    ssh-password            VMware1!

```

ntp	192.168.100.1
vcd	vcd.0
truststore-password	VMware1!

#Description for creating a SMP VM

smp smp.1	
placement-vmware	vc.mgmt
placement-address	192.168.110.165
hostname	ui02.corp.local
ssh-password	VMware1!
ntp	192.168.100.1
vcd	vcd.0
mongodb-database	vcav-smp
mongodb-user	vcav-smp
mongodb-password	VMware1!
truststore-password	VMware1!
amqp	amqp.1
tenant-ui	ui.1